Amendments to the Specification:

Please amend the abstract as follows:

Template-fixed ß-hairpin peptidomimetics of the General Formula (I); wherein Z^1 and Z^2 are template-fixed chains ~~of4~~ of 4 and 6 or 5 and 7 α-amino acid residues which, depending on their positions in the chain are Gly, or Pro, ~~or of certain types which, as the remaining symbols in the above formula, are defined in the description and the claims,~~ and salts thereof~~, have the property to prevent or to reduce HIV infections or to inhibit the growth of cancer cells or to inhibit inflammation~~. They have CXCR4-antagonizing properties and can be used as medicaments ~~to treat or prevent HIV infections and/or cancer or inflammatory disorders~~. These ß-sheet peptidomimetics can be manufactured by a process which is based on a mixed solid- and solution phase synthetic strategy.

Please also amend the specification at Table 1 with regard to SEQ ID NO:1 at P1` to replace "Arg" with --Lys-- as follows:

Table 1: Examples 1-6, n = 4, n'= 6

Example	Sequ.ID	P6'	P5'	P4'	P3'	P2'	P1'	Template	P1	P2	P3	P4	RT	Purity%[a]	[M+H]/2
1	SEQ ID NO:1	Arg	Arg	2-Nal	Cys	Tyr	Arg-Lys	^{D}Lys-^{L}Pro	Tyr	Cit	Cys	Arg-NH_2	3.75	98	862.6
2	SEQ ID NO:2	Arg	Arg	2-Nal	Cys	Tyr	Lys	^{D}Lys-^{L}Pro	Tyr	Cit	Cys	Arg-NH_2	3.87	96	876.3
3	SEQ ID NO 3	Arg	Arg	2-Nal	Cys	Tyr	Lys	^{D}Lys-^{L}Pro	Arg	Cit	Cys	Arg-NH_2	3.28	97	858.4
4	SEQ ID NO 4	Arg	Arg	2-Nal	Cys	Tyr	Lys	^{D}Pro-^{L}Pro	Tyr	Arg	Cys	Arg-NH_2	4.62	100	845.9
5	SEQ ID NO:5	Arg	Arg	2-Nal	Cys	Tyr	Arg	^{D}Pro-^{L}Pro	Tyr	Arg	Cys	Arg-NH_2	4.83	98	860.0
6	SEQ ID NO:6	Arg	Arg	2-Nal	Cys	Tyr	Arg	^{L}Lys-^{L}Pro	Tyr	Cit	Cys	Arg-NH_2	4.10	96	875.9

a) %-puritity of compounds after prep. HPLC.
cysteines at position P3' and P3 are linked by a disulfide bridge